## **IN THE SPECIFICATION**

Please replace the paragraph beginning at page 9, line 23, with the following rewritten paragraph:

For example, the CPU 1-1 reads the data 26 and the information data 25 from the nonvolatile memory 2, decrypts the encrypted data 26 to restore the program data 24, the information data 22, and the information data 23. The CPU 1-1 then decompresses the compressed program data 24 to restore the data 21 and saves it in the RAM 3. At this point, the CPU 1-1 judges that processing has been completed when all the data worth with the size indicated by the information data 25 has been decrypted and decompressed.